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ADDENDUM NO. 2

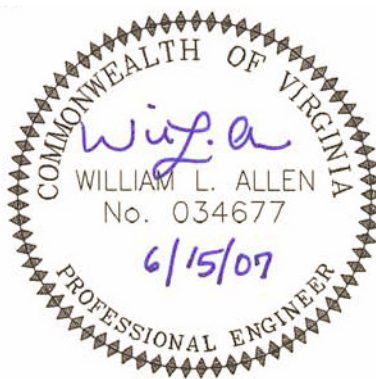
PROJECT INFORMATION

Agency Name: DMHMRSAS
Project Title: Southside VA Training Center Building 111
Roof Replacement
DMHMRSAS Project Code: 720-17227-26-01
DGS Project Code: 720-06720-018
IFB No. 07-10

To: All Plan Holders
Via: Facsimile

From: Bill Allen
Date: June 15, 2007

The following constitutes Addendum No. 2 for the referenced project. Bidders must acknowledge receipt of all addenda as required on the bid form.



1. The lower soffitt shown in Section 9 on Drawing A4 is not replaced as part of this project.
2. Perimeter blocking shown in Section 1 on Drawing A4 shall be anchored to an existing L2x3x1/4 continuous angle running between and resting on top of the bar joist extensions based upon the original construction documents.
3. The FRT plywood shown in Section 2 on Drawing A4 shall extend to the underside of the existing stone coping.
4. See attached revision to Section 6 on Drawing A4 for change in gutter and downspout sizes.
5. Change Specification Section 07620 – Sheet Metal Flashing and Trim, Section 2.5.A.3. and 2.5.A.3.a to read as follows:
 3. Fabricate gutters from the following materials:
 - a. Galvanized Steel: 0.028 inch thick.
6. Soffitt is replaced on a total of six (6) canopies, including the dock canopy (west center), front canopy (east center), and four (4) entrance canopies (2 each on east and west sides of building).
7. Material thicknesses indicated in Specification Section 07620 – Sheet Metal Flashing and Trim, page 6, for all galvanized steel thicknesses (.034, .022, .028, and .040) are nominal material thickness to three decimal places and correlate with standard material gauges.
8. Change EPDM thickness noted in Specification Section 01010 – Summary of Work, page 1, paragraph 1.3.A.1 from “60-mil” to “70-mil”.
9. Change EPDM thickness noted on Invitation to Bid first paragraph from “60-mil” to “70-mil”.
10. Roof system insulation layers shall be mechanically fastened and adhered as outlined in Specification Section 07531 - Ethylene-Propylene-Diene-Monomer (EPDM) Roofing.

11. The total insulation thickness of 5 ½" shall achieve the R-30 rating specified.
12. Sealant samples #7, #8, and #9 are noted to contain 10% chrysotile in the Asbestos Inspection Report provided in Appendix A to Project Manual. This information is provided to the contractors for their use in removal of the existing roofing system and any associated asbestos containing materials. It the contractor's responsibility to visit the site, determine the location and extent of removal and/or abatement required by items identified in the Asbestos Inspection Report and notes on Drawing T1.

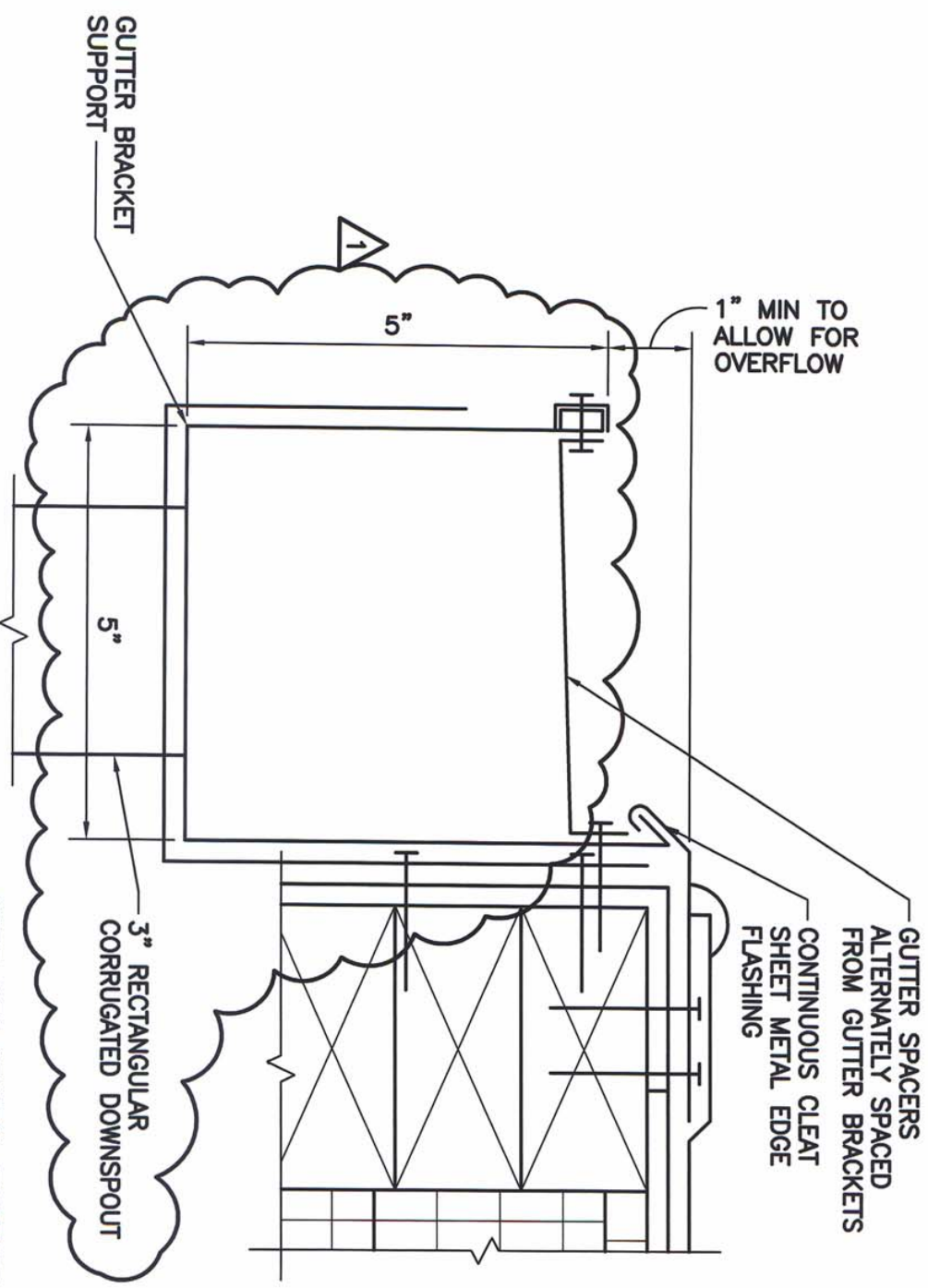
Attachment: SK-3 (Revision 1 to Section 6 on Drawing A4 dated 15 Jun 07)

6
A4 A4

SECTION - TYPICAL GUTTER

SCALE: 6"=1'-0"

NOTE: SEE GENERAL FASTENER NOTES
ON DRAWING A4.



DRAWN BY:
STAFF

PROJECT NO:
06143

DATE:
15 JUN 07

REV:
1

BUILDING 111
SECTION REVISION

VIRGINIA A&E, PLLC
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FOREST, VA 24551
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Full Scale Verification



Drawing No.:

SK3